

[Home](#) [Index](#) [Resources](#) [Contacts](#) [Internet](#) [Search](#)



Patent Intranet > SIRA > STIC > NPL Multi-Search



Scientific and Technical Information Center

[Home](#)

[About Us](#)

[Feedback](#)

[Site List](#)

[FAQs](#)

Search

Refine Search | New Search

[Topics](#) | [Date](#) | [Journals](#) | [Authors](#)

Clustered Results

All Topics

[Purification \(6\)](#)

[Other \(18\)](#)

Sort By: [Date](#) | [Title](#) | [Author](#) | [Source](#)

[Filter](#)

Results 1-24 of 25 returned for "title contains bacte
purification and title contains protein" (27 total)

1

Results By Source

[AGRICOLA: Journal
Article Citation
Index \(1\)](#)

[AGRICOLA: Online
Public Access Catalog
\(0\)](#)

[BioMedCentral \(0\)](#)

[BioOne.1 \(0\)](#)

[Health & Medical
Complete \(1\)](#)

[Information Science &
Technology Abstracts
\(0\)](#)

[MEDLINE Plus Health
Information \(0\)](#)

[MeSH \(0\)](#)

[Nature Journals](#)

[Online \(0\)](#)

[NCBI](#)

[Bookshelf \(22\)](#)

[ProQuest \(1\)](#)

[PubMed \(2\)](#)

[ScienceDirect
Journals \(0\)](#)

☐ **Select all records ::** 0 selected records: Email ▼ or E:

☐ **1.Purification and characterization of Sa-Lrp,
protein from the extreme thermoacidophilic a
Sulfolobus acidocaldarius homologous to the
Julius Enoru-Eta; Daniel Gigot; Thia-Lin Thia-To
Glansdorff; Daniel Charlier.**

**Journal of Bacteriology; Washington (0021-9
Jul 2000. Vol.182,Iss.13;p.3661**

Source: [Health & Medical Complete](#)

[Show Abstract](#) | [Show In Clusters](#) | [1 Duplicate](#)
[STIC Full Text Retrieval Options](#)

☐ **2.Purification and characterization of Sa-Lrp,
protein from the extreme thermoacidophilic a
Sulfolobus acidocaldarius homologous to the
transcriptional regulator Lrp.**

Enoru-Eta J; Gigot D; Thia-Toong TL; Glansdorff

Journal of bacteriology (0021-9193)

2000 Jul. Vol.182,Iss.13;p.3661-72

Source: [PubMed](#)

[Show In Clusters](#)

[STIC Full Text Retrieval Options](#)

2. Purification and characterization of Sa-Irp, a DNA-binding protein from the extremophile
 Weideli H; Schedl P; Artavanis-Tsakonas S; Steinhilber H; Gehring WJ.

Cold Spring Harbor symposia on quantitative biology
 7451)

1978. Vol.42 Pt 2;p.693-700

Source: PubMed

[Show In Clusters](#)

☐ 4. Cellular Proteins Can Be Made in Large Amounts by the Use of Expression Vectors

Molecular Biology of the Cell

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 5. Dermonecrotic Toxin

Polymicrobial Diseases

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 6. DNA purification

Genomes

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 7. HISTORICAL ORIGINS OF GLYCOBIOLOGY

Essentials of Glycobiology

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 8. IDENTIFICATION OF DNA BINDING PROTEINS

Serotonin Receptors in Neurobiology

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 9. Important discoveries in the history of glycobiology

Essentials of Glycobiology

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 10. Introduction to Bacteriology

Medical Microbiology

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 11. Isolating, Cloning, and Sequencing DNA

Molecular Biology of the Cell

Source: NCBI Bookshelf

[Show In Clusters](#)

☐ 12. Many Receptors Can Be Cloned without Prior Knowledge of Their Structure

Molecular Cell Biology

Source: NCBI Bookshelf

[Show In Clusters](#)

GenomesSource: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 15. [Proteins Derived from pol and pro](#)

RetrovirusesSource: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 16. [Purification of a protein from unfertilized *Drosophila* with specific affinity for a defined and the cloning of this DNA sequence in bac](#)
Weideli, H.; Schedl, P.; Artavanis-Tsakonas, S.; R.; Gehring, W.J.

Source: [AGRICOLA: Journal Article Citation I](#)[Show In Clusters](#)

- ☐ 17. [THE PUSH TO PATENT](#)

**Reaping the Benefits of Genomic and Proteo
Intellectual Property Rights, Innovation, and**Source: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 18. [RNA Polymerase II Requires General Tran](#)
Molecular Biology of the Cell

Source: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 19. [Some Major Steps in the Development of I](#)
DNA and Transgenic Technology
Molecular Biology of the Cell

Source: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 20. [Summary](#)

Molecular Biology of the CellSource: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 21. [Traditional methods of obtaining antibody](#)
Human Molecular Genetics 2

Source: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 22. [Vaccine Research and Development](#)

Madame Curie Bioscience DatabaseSource: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 23. [Vectors](#)

Holland-Frei Cancer MedicineSource: [NCBI Bookshelf](#)[Show In Clusters](#)

- ☐ 24. [Vectors based on *E. coli* plasmids](#)

GenomesSource: [NCBI Bookshelf](#)[Show In Clusters](#)

1

**Missing check box indicates resource temporarily unavailable.*

*Please obey **MPEP Section 904.02 (c) - Internet Searching [R3]** and USPTO "Rules of the Road (**PDF Doc**)" when
If you cannot access a file because of a missing or non-working plugin, please contact the Help Desk at 2-9000 for*

[Intranet Home](#) | [Index](#) | [Resources](#) | [Contacts](#) | [Internet](#) | [Search](#) | [Firewall](#) | [Web Servi](#)

Last modified 05/14/2010 12:40:30